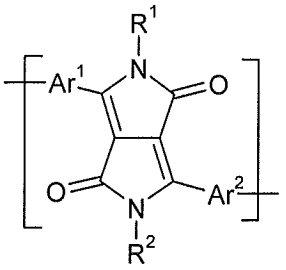
In the Claims:

1. **(cancelled)**

2. **(currently amended)** A polymer comprising a repeating unit of the formula



(I), ~~The polymer according to claim 1,~~

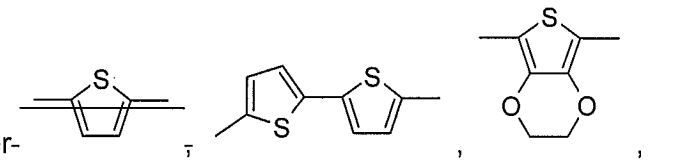
wherein

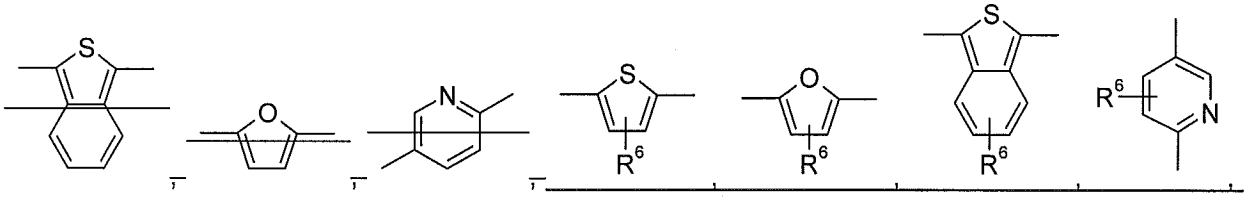
R^1 and R^2 are independently of each other a C_1-C_{25}alkyl group which can optionally be interrupted by one or more oxygen atoms, an allyl group which can optionally be substituted one to three times with C_1-C_4alkyl, a cycloalkyl group which can be optionally substituted one to three times with C_1-C_8alkyl or C_1-C_8alkoxy, a cycloalkyl group which can optionally be condensed one or two times by phenyl which phenyl can optionally be substituted one to three times with C_1-C_4-alkyl, halogen, nitro or cyano, an alkenyl group, a cycloalkenyl group, an alkynyl group; a C_1-C_{25}alkyl group, an alkenyl group or an alkynyl group substituted partially or wholly by halogen, an aldehyde group, an ester group, a carbamoyl group, a ketone group, a silyl group, a siloxanyl group, Ar^3 or a group $-CR^3R^4-(CH_2)_g-Ar^3$,

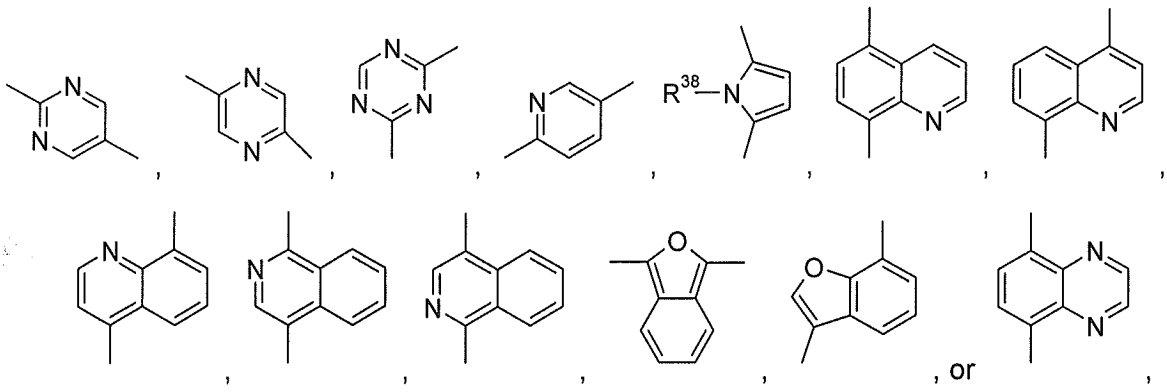
wherein R^3 and R^4 independently from each other stand for hydrogen, fluorine, cyano or C_1-C_4alkyl which can be substituted by fluorine, chlorine or bromine, or phenyl which can be substituted one to three times with C_1-C_4alkyl,

Ar^3 stands for aryl or heteroaryl and g stands for 0, 1, 2, 3 or 4,

Ar^1 and Ar^2 are independently of each other-





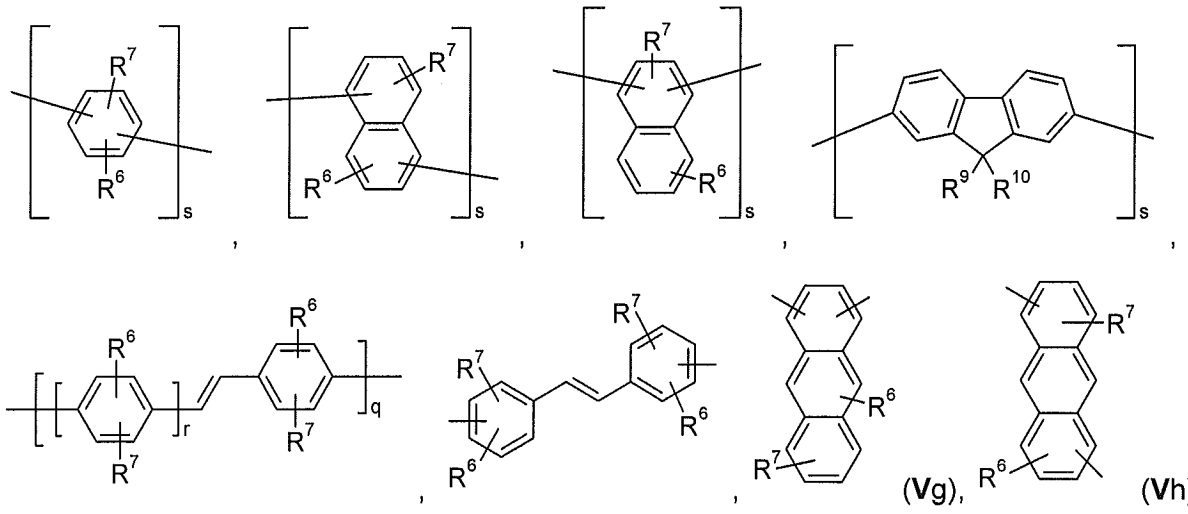


wherein R^6 is hydrogen, C_1-C_{18}alkyl, or C_1-C_{18}alkoxy and

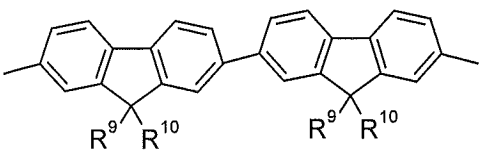
R^{38} stands for hydrogen, C_6-C_{10}aryl, C_7-C_{12}alkylaryl, C_7-C_{12}aralkyl, or C_1-C_8-alkyl.

3. **(cancelled)**

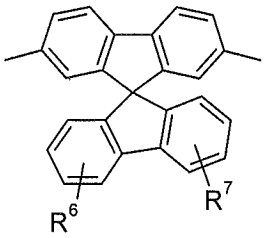
4. **(currently amended)** The polymer according to claim **[[**1**]]** 2, further comprising one or more repeating unit(s) Ar^3 and/or repeating units –T- which repeating unit(s) Ar^3 is selected from the group consisting of



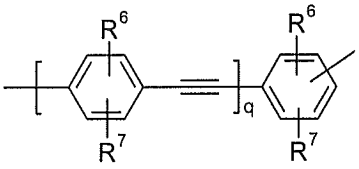
(**V**i), (**V**j), (**V**k), or



(**V**l);



(**V**m),



(**V**n), wherein

r is an integer from 1 to 10,

q is an integer from 1 to 10,

s is an integer from 1 to 10,

R^6 and R^7 are independently of each other H, halogen, -CN, C_1-C_{18}alkyl, C_1-C_{18}alkyl which is substituted by E and/or interrupted by D, C_6-C_{24}aryl, C_6-C_{24}aryl which is substituted by G, C_2-C_{20}heteroaryl, C_2-C_{20}heteroaryl which is substituted by G, C_2-C_{18}alkenyl, C_2-C_{18}alkynyl, C_1-C_{18}alkoxy, C_1-C_{18}alkoxy which is substituted by E and/or interrupted by D, C_7-C_{25}aralkyl, -C(=O)-R^{17}, -C(=O)OR^{17}, or –C(=O)N$R^{17}R^{16}$,

R^9 and R^{10} are independently of each other H, C_1-C_{18}alkyl, C_1-C_{18}alkyl which is substituted by E and/or interrupted by D, C_6-C_{24}aryl, C_6-C_{24}aryl which is substituted by G, C_2-C_{20}heteroaryl, C_2-C_{20}heteroaryl which is substituted by G, C_2-C_{18}alkenyl, C_2-C_{18}alkynyl, C_1-C_{18}alkoxy, C_1-C_{18}alkoxy which is substituted by E and/or interrupted by D, or C_7-C_{25}aralkyl,

or R^9 and R^{10} together form a group of formula =C$R^{100}R^{101}$, wherein
R^{100} and R^{101} are independently of each other H, C_1-C_{18}alkyl, C_1-C_{18}alkyl which is substituted by E and/or interrupted by D, C_6-C_{24}aryl, C_6-C_{24}aryl which is substituted by G, or C_2-C_{20}heteroaryl, or C_2-C_{20}heteroaryl which is substituted by G,

or R^9 and R^{10} together form a five or six membered ring, which optionally can be substituted by C_1-C_{18}alkyl, C_1-C_{18}alkyl which is substituted by E and/or interrupted by D, C_6-C_{24}aryl, C_6-C_{24}aryl which is substituted by G, C_2-C_{20}heteroaryl, C_2-C_{20}heteroaryl which is substituted by G, C_2-C_{18}alkenyl, C_2-C_{18}alkynyl, C_1-C_{18}alkoxy, C_1-C_{18}alkoxy which is substituted by E and/or interrupted by D, C_7-C_{25}aralkyl, or –C(=O)-R^{17}, and

R^{16} and R^{17} are independently of each other H; C_6-C_{18}aryl; C_6-C_{18}aryl which is substituted by C_1-C_{18}alkyl, or C_1-C_{18}alkoxy; C_1-C_{18}alkyl; or C_1-C_{18}alkyl which is interrupted by –O-,

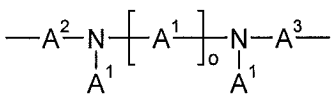
D is -CO-, -COO-, -S-, -SO-, -SO_2-, -O-, -NR^{65}-, -$SiR^{70}R^{71}$-, -POR^{72}-, -CR^{63}=CR^{64}-, or -C≡C-, and
E is -OR^{69}, -SR^{69}, -$NR^{65}R^{66}$, -COR^{68}, -$COOR^{67}$, -$CONR^{65}R^{66}$, -CN, -OCOOR^{67}, or halogen,
G is E, C_1-C_{18}alkyl,

R^{63}, R^{64}, R^{65} and R^{66} are independently of each other H; C_6-C_{18}aryl; C_6-C_{18}aryl which is substituted by C_1-C_{18}alkyl, C_1-C_{18}alkoxy; C_1-C_{18}alkyl; or C_1-C_{18}alkyl which is interrupted by –O-; or
R^{65} and R^{66} together form a five or six membered ring,
R^{67} and R^{68} are independently of each other H; C_6-C_{18}aryl; C_6-C_{18}aryl which is substituted by C_1-C_{18}alkyl, or C_1-C_{18}alkoxy; C_1-C_{18}alkyl; or C_1-C_{18}alkyl which is interrupted by –O-,

R^{69} is H; C_6-C_{18}aryl; C_6-C_{18}aryl, which is substituted by C_1-C_{18}alkyl, C_1-C_{18}alkoxy; C_1-C_{18}alkyl; or C_1-C_{18}alkyl which is interrupted by –O-,

R^{70} and R^{71} are independently of each other C_1-C_{18}alkyl, C_6-C_{18}aryl, or C_6-C_{18}aryl, which is substituted by C_1-C_{18}alkyl, and

R^{72} is C_1-C_{18}alkyl, C_6-C_{18}aryl, or C_6-C_{18}aryl, which is substituted by C_1-C_{18}alkyl;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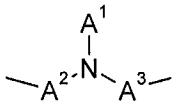
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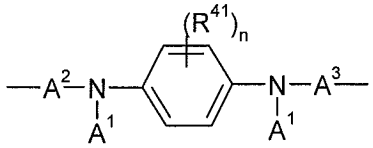
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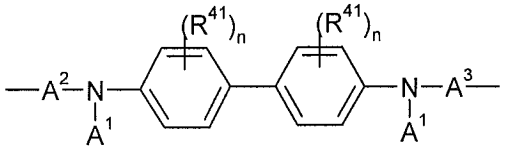
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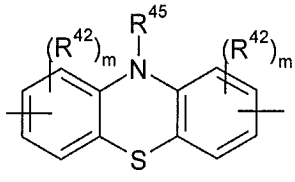
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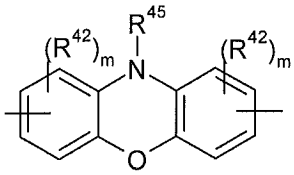
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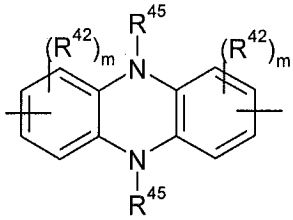
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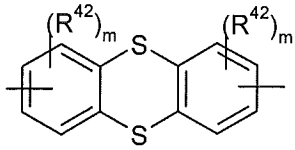
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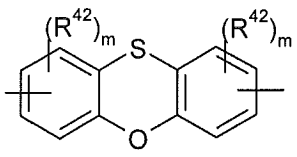
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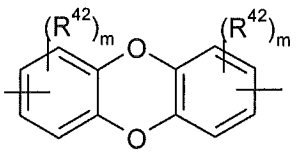
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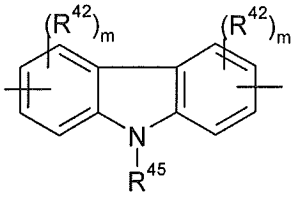
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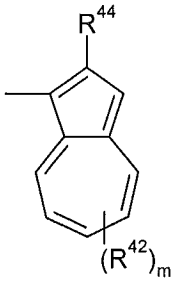
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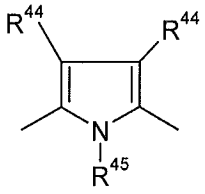
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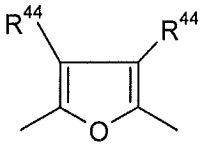
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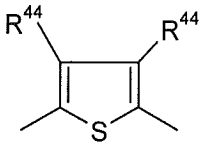
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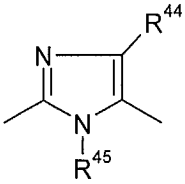
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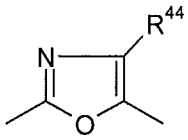
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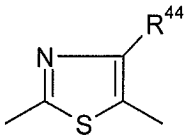

(IIr),

(IIs), wherein

R^{41} can be the same or different at each occurence and is Cl, F, CN, $N(R^{45})_2$, a C_1-C_{25}alkyl group, a C_4-C_{18}cycloalkyl group, a C_1-C_{25}alkoxy group, in which one or more carbon atoms which are not in neighbourhood to each other could be replaced by $-NR^{45}$-, -O-, -S-, -C(=O)-O-, or -O-C(=O)-O-, and/or wherein one or more hydrogen atoms can be replaced by F, a C_6-C_{24}aryl group, or a C_6-C_{24}aryloxy group, wherein one or more carbon atoms can be replaced by O, S, or N, and/or which can be substituted by one or more non-aromatic groups R^{41}, or two or more groups R^{41} form a ring system;

R^{42} can be the same or different at each occurence and is CN, a C_1-C_{25}alkyl group, a C_4-C_{18}cycloalkyl group, a C_1-C_{25}alkoxy group, in which one or more carbon atoms which are not in neighbourhood to each other could be replaced by $-NR^{45}$-, -O-, -S-, -C(=O)-O-, or -O-C(=O)-O-, and/or wherein one or more hydrogen atoms can be replaced by F, a C_6-C_{24}aryl group, or a C_6-C_{24}aryloxy group, wherein one or more carbon atoms can be replaced by O, S, or N, and/or which can be substituted by one or more non-aromatic groups R^{41}, or two or more groups R^{41} form a ring system;

R^{44} can be the same or different at each occurence and are a hydrogen atom, a C_1-C_{25}alkyl group, a C_4-C_{18}cycloalkyl group, a C_1-C_{25}alkoxy group, in which one or more carbon atoms which are not in neighbourhood to each other could be replaced by $-NR^{45}$-, -O-, -S-, -C(=O)-O-,

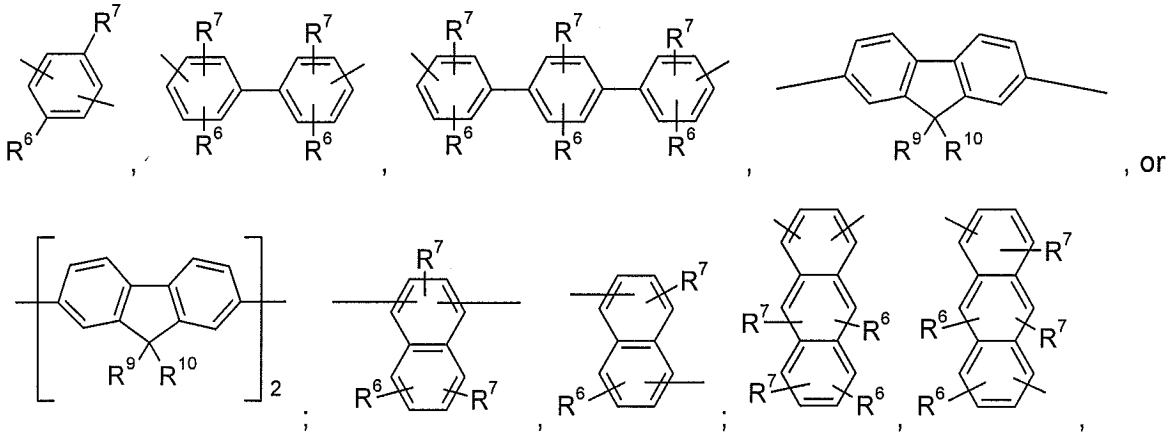
or, -O-C(=O)-O-, and/or wherein one or more hydrogen atoms can be replaced by F, a C_6-C_{24}aryl group, or a C_6-C_{24}aryloxy group, wherein one or more carbon atoms can be replaced by O, S, or N, and/or which can be substituted by one or more non-aromatic groups R^{41}, or CN, or two or more groups R^{44}, which are in neighbourhood to each other, form a ring;

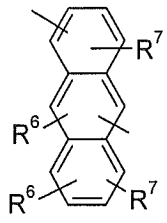
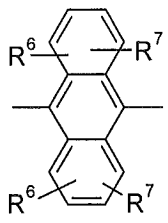
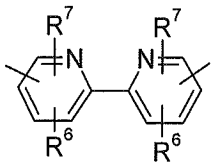
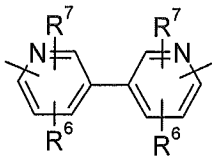
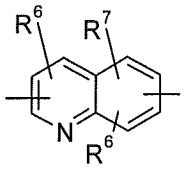
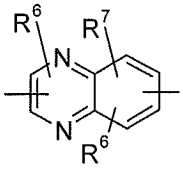
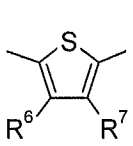
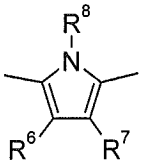
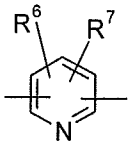
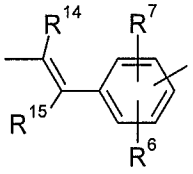
R^{45} is H, a C_1-C_{25}alkyl group, a C_4-C_{18}cycloalkyl group, a C_1-C_{25}alkoxy group, in which one or more carbon atoms which are not in neighbourhood to each other could be replaced by -NR^{45}-, -O-, -S-, -C(=O)-O-, or, -O-C(=O)-O-, and/or wherein one or more hydrogen atoms can be replaced by F, a C_6-C_{24}aryl group, or a C_6-C_{24}aryloxy group, wherein one or more carbon atoms can be replaced by O, S, or N, and/or which can be substituted by one or more non-aromatic groups R^{41};

m can be the same or different at each occurence and is 0, 1, 2, or 3,
n can be the same or different at each occurence and is 0, 1, 2, or 3
o is 1, 2, or 3,
and u is 1, 2, 3, or 4;

A^1 is a C_6-C_{24}aryl group, a C_2-C_{30}heteroaryl group, which can be substituted by one or more non-aromatic groups R^{41}, or NO_2,

A^2 and A^3 are independently of each other

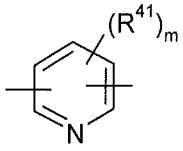
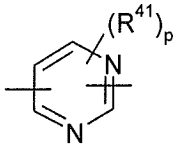
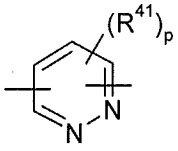


, wherein R^6, R^7, R^9 and R^{10} are as defined above,

R^8 is H, C_1-C_{18}alkyl, C_1-C_{18}alkyl which is substituted by E and/or interrupted by D, C_6-C_{24} aryl, or C_7-C_{25}aralkyl,

R^{14} and R^{15} are independently of each other H, C_1-C_{18}alkyl, C_1-C_{18}alkyl which is substituted by E and/or interrupted by D, C_6-C_{24}aryl, C_6-C_{24}aryl which is substituted by E, or C_2-C_{20}heteroaryl, C_2-C_{20}heteroaryl which is substituted by E, wherein E and D are as defined above


(IIIa),

(IIIb),

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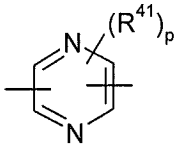
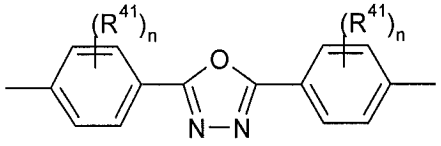
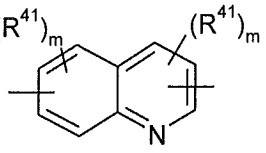

(IIId),


(IIIe),

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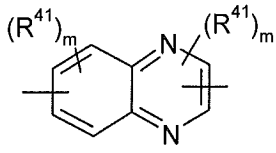
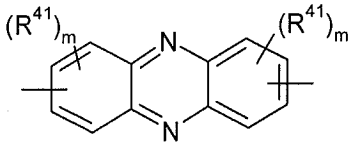
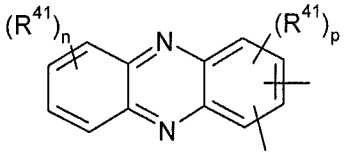
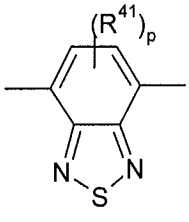
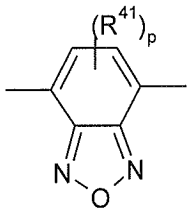

(IIIg),

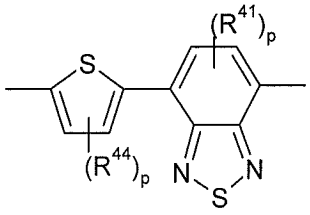

(IIIh),

(IIIi),

(IIIj), or



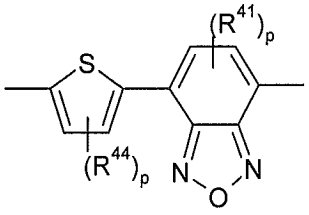
(IIIk),

wherein R^{41} and m and n are as defined above and

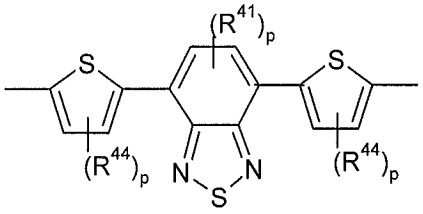
p is 0,1, or 2 ;



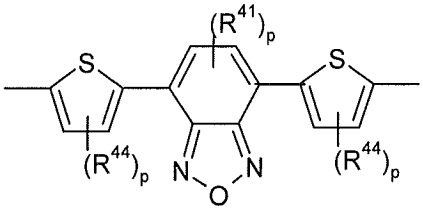
(IVa),



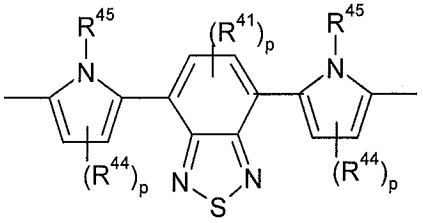
(IVb),



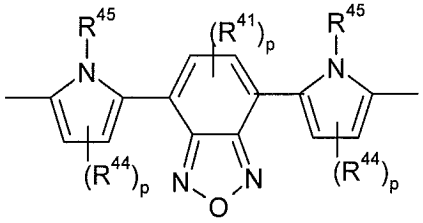
(IVc),



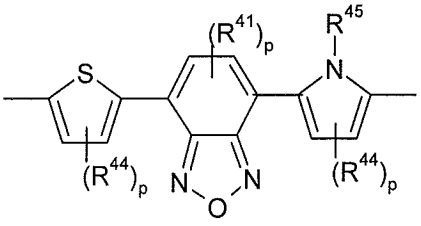
(IVd),



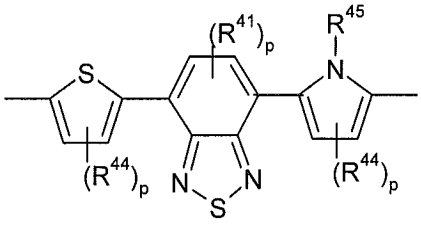
(IVe),



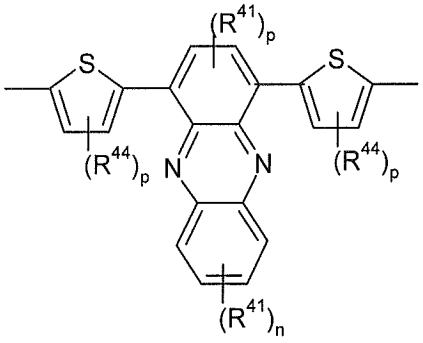
(IVf),



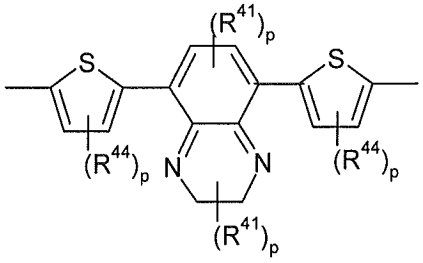
(IVg),



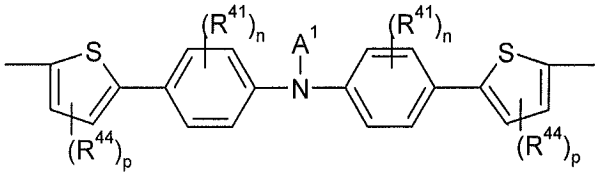
(IVh),



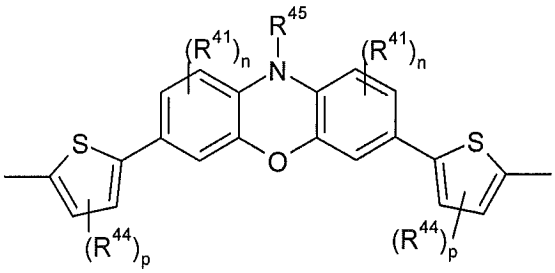
(**IV**i),



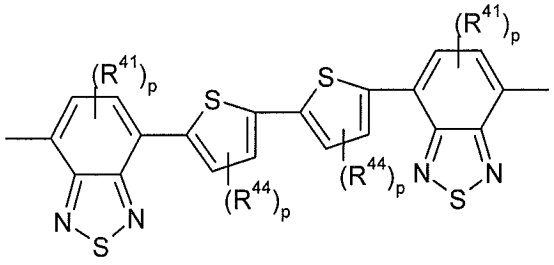
(**IV**j),



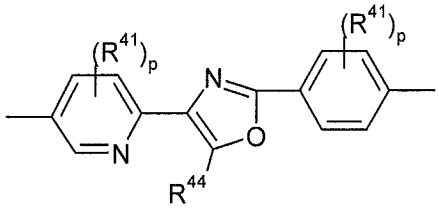
(**IV**k),



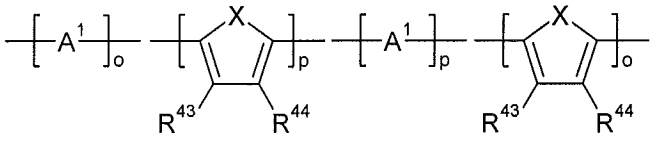
(**IV**l),



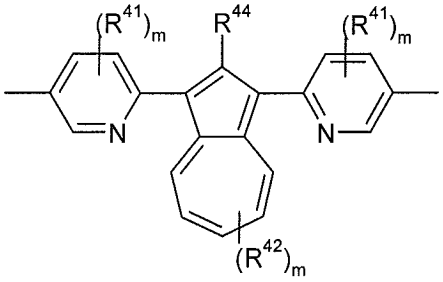
(**IV**m),



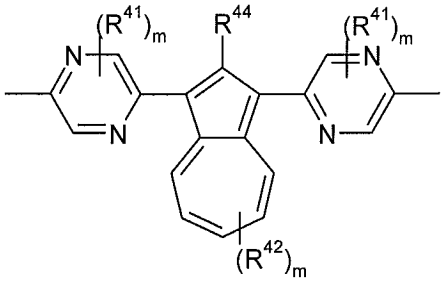
(**IV**n),



(**IV**o),



(**IV**p), or

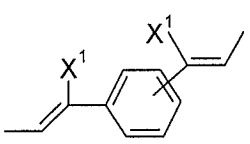
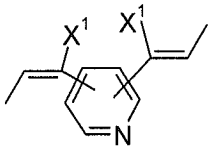
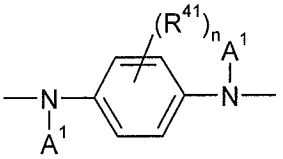
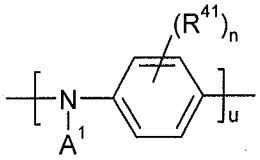
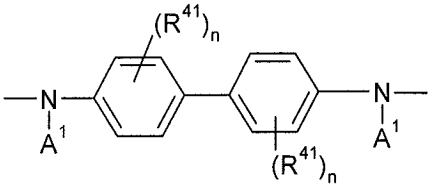
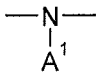


(**IV**q), wherein

X is O, S, or NR^{45},

R^{43} is a hydrogen atom, a C_1-C_{25}alkyl group, a C_4-C_{18}cycloalkyl group, a C_1-C_{25}alkoxy group, in which one or more carbon atoms which are not in neighbourhood to each other could be replaced by -NR^{45}-, -O-, -S-, -C(=O)-O-, or, -O-C(=O)-O-, and/or wherein one or more hydrogen atoms can be replaced by F, a C_6-C_{24}aryl group, or a C_6-C_{24}aryloxy group, wherein one or more carbon atoms can be replaced by O, S, or N, and/or which can be substituted by one or more non-aromatic groups R^{41}, or CN, or
two or more groups R^{43} and/or R^{44}, which are in neighbourhood to each other, form a ring; and
A^1, R^{41}, R^{42}, R^{44}, R^{45}, m, n, o and p are as defined above;

and which repeating unit(s) –T- ~~which~~ is selected from the group consisting of


(**VI**a),

(**VI**b),

(**VI**c),

(**VI**d),

(**VI**e), and

(**VI**f), wherein

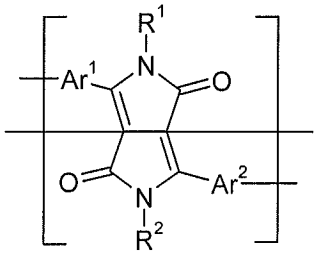
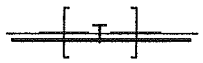
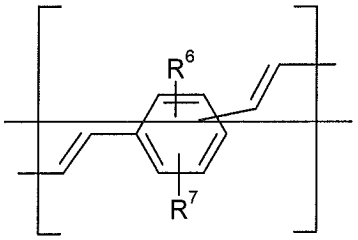
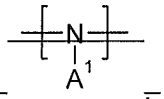
X^1 is a hydrogen atom, or a cyano group,

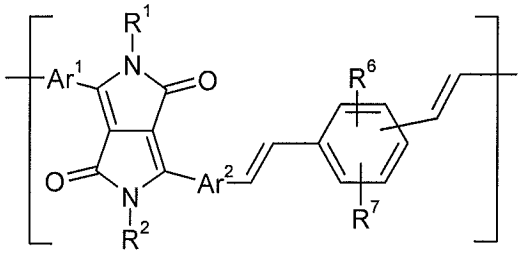
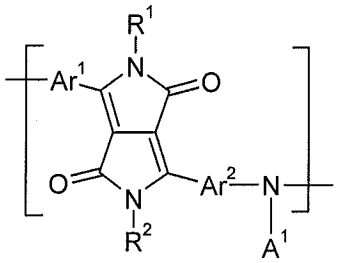
R^{41} can be the same or different at each occurence and is Cl, F, CN, $N(R^{45})_2$, a C_1-C_{25}alkyl group, a C_4-C_{18}cycloalkyl group, a C_1-C_{25}alkoxy group, in which one or more carbon atoms which are not in neighbourhood to each other could be replaced by -NR^{45}-, -O-, -S-, -C(=O)-O-, or -O-C(=O)-O-, and/or wherein one or more hydrogen atoms can be replaced by F, a C_6-C_{24}aryl group, or a C_6-C_{24}aryloxy group, wherein one or more carbon atoms can be replaced by O, S, or N, and/or which can be substituted by one or more non-aromatic groups R^{41}, or
two or more groups R^{41} form a ring system;

n can be the same or different at each occurence and is 0, 1, 2, or 3 and u is 1, 2, 3, or 4;

A^1 is a C_6-C_{24}aryl group, a C_2-C_{30}heteroaryl group, ~~especially phenyl, naphthyl, anthryl, biphenylyl, 2-fluorenyl, phenanthryl, or perylenyl,~~ which can be substituted by one or more non-aromatic groups R^{41}.

5. **(currently amended)** The polymer according to claim 4, wherein the polymer comprises a repeating unit of formula



~~and~~

~~, or~~

,



or

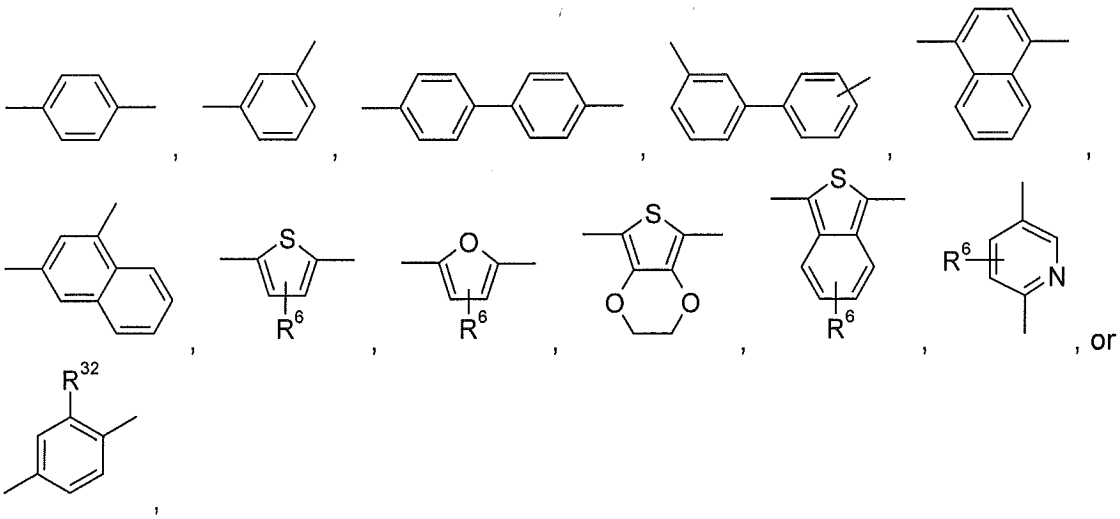
wherein

R^1 and R^2 are independently of each other a C_1-C_{25}alkyl group, which can be interrupted by one or more oxygen atoms,

R^6 and R^7 are ~~as defined above and are especially~~ H, halogen, CN, C_1-C_{12}alkyl, C_1-C_{12}alkoxy, or C_6-C_{14}aryl,

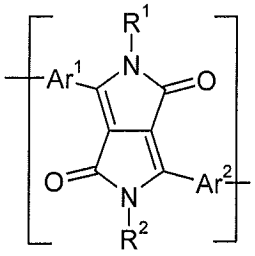
A^1 is a C_6-C_{24}aryl group, a C_2-C_{30}heteroaryl group, which can be substituted by one or more non-aromatic groups R^{41}, or NO_2, and

Ar^1 and Ar^2 are independently of each other a group of formula



wherein R^6 is hydrogen, C_1-C_{18}alkyl, or C_1-C_{18}alkoxy, and R^{32} is methyl, Cl, or OMe.

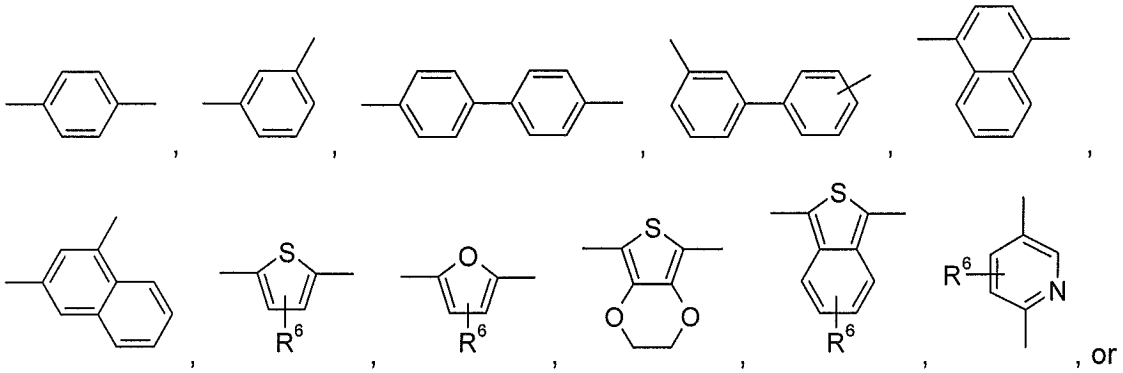
6. **(currently amended)** The polymer according to claim **[[**1**]]** 2, wherein the polymer is homopolymer comprising a repeating unit of formula

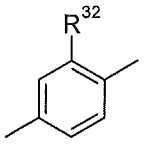


(I), wherein

R^1 and R^2 are independently of each other a C_1-C_{25}alkyl group, which can be interrupted by one or more oxygen atoms, and

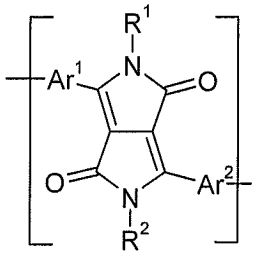
Ar^1 and Ar^2 are independently of each other a group of formula

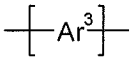


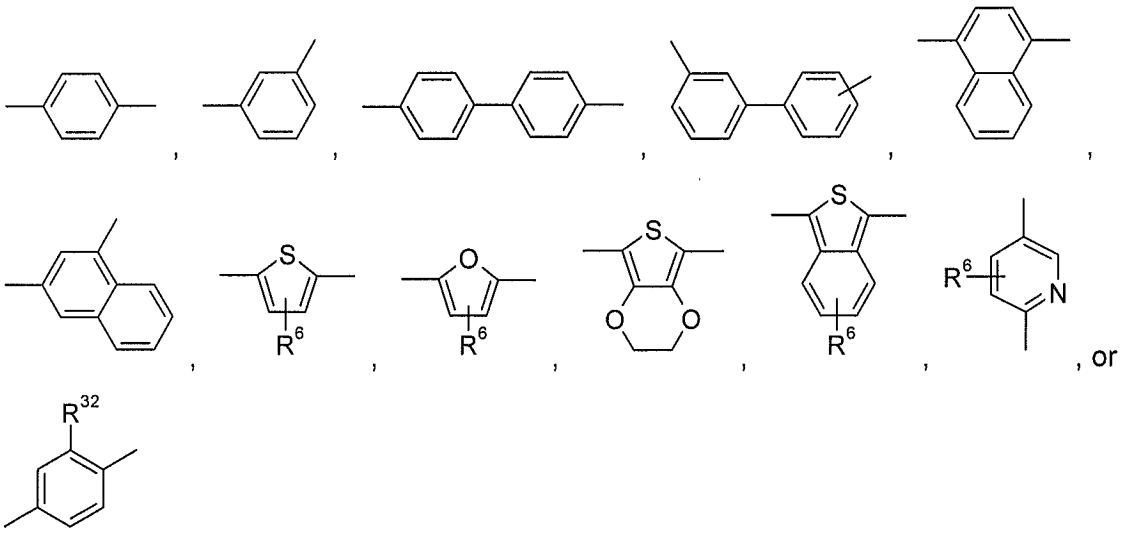


, wherein R^6 is hydrogen, C_1-C_{18}alkyl, or C_1-C_{18}alkoxy, and R^{32} is methyl, Cl, or OMe.

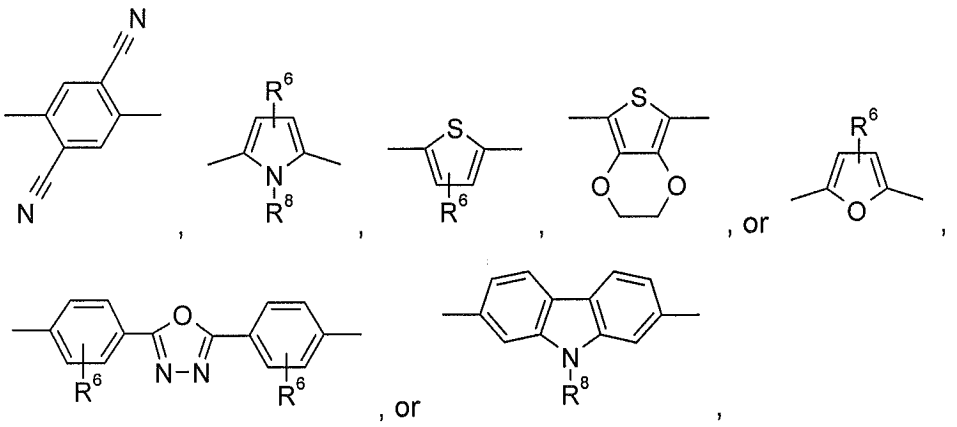
7. **(currently amended)** The polymer according to claim **[[1]]** 2, wherein the polymer comprises a repeating unit of formula



(I) and a repeating unit  , wherein R^1 and R^2 are independently of each other a C_1-C_{25}alkyl group, which can be interrupted by one or more oxygen atoms, and Ar^1 and Ar^2 are independently of each other a group of formula



wherein -Ar^3- is a group of formula



wherein

R^6 is hydrogen, C_1-C_{18}alkyl, or C_1-C_{18}alkoxy, and R^{32} is methyl, Cl, or OMe, and

R^8 is H, C_1-C_{18}alkyl, or C_1-C_{18}alkyl which is substituted by E and/or interrupted by D, especially C_1-C_{18}alkyl which is interrupted by –O-,

wherein

D is -CO-, -COO-, -S-, -SO-, -SO_2-, -O-, -NR^{65}-, -$SiR^{70}R^{71}$-, -POR^{72}-, -CR^{63}=CR^{64}-, or -C≡C-, and

E is -OR^{69}, -SR^{69}, -$NR^{65}R^{66}$, -COR^{68}, -$COOR^{67}$, -$CONR^{65}R^{66}$, -CN, -$OCOOR^{67}$, or halogen,

R^{63}, R^{64}, R^{65} and R^{66} are independently of each other H; C_6-C_{18}aryl; C_6-C_{18}aryl which is substituted by C_1-C_{18}alkyl, C_1-C_{18}alkoxy; C_1-C_{18}alkyl; or C_1-C_{18}alkyl which is interrupted by –O-; or

R^{65} and R^{66} together form a five or six membered ring,

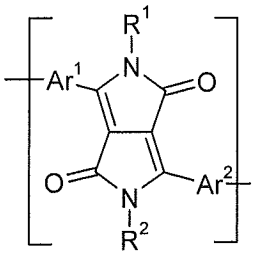
R^{67} and R^{68} are independently of each other H; C_6-C_{18}aryl; C_6-C_{18}aryl which is substituted by C_1-C_{18}alkyl, or C_1-C_{18}alkoxy; C_1-C_{18}alkyl; or C_1-C_{18}alkyl which is interrupted by –O-,

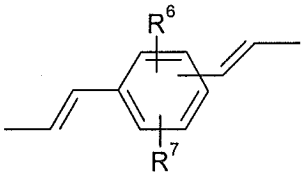
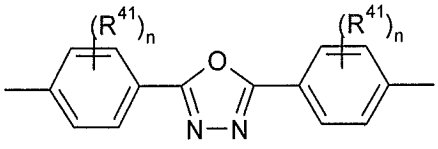
R^{69} is H; C_6-C_{18}aryl; C_6-C_{18}aryl, which is substituted by C_1-C_{18}alkyl, C_1-C_{18}alkoxy; C_1-C_{18}alkyl; or C_1-C_{18}alkyl which is interrupted by –O-,

R^{70} and R^{71} are independently of each other C_1-C_{18}alkyl, C_6-C_{18}aryl, or C_6-C_{18}aryl, which is substituted by C_1-C_{18}alkyl, and

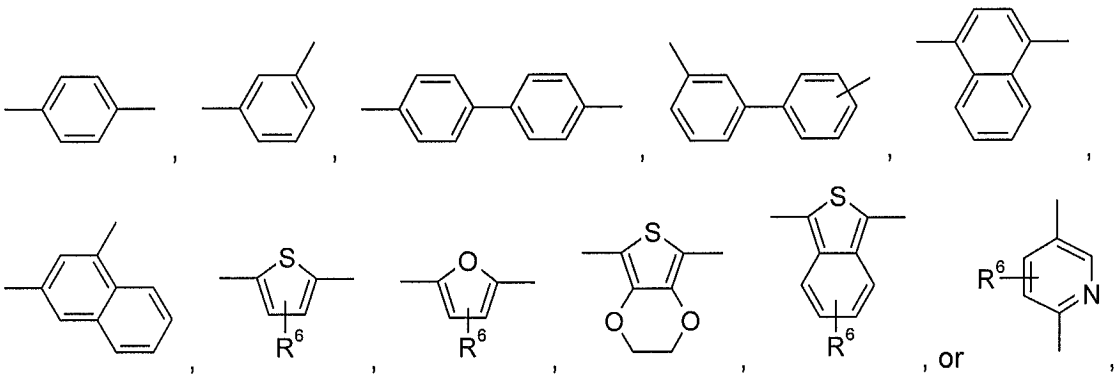
R^{72} is C_1-C_{18}alkyl, C_6-C_{18}aryl, or C_6-C_{18}aryl, which is substituted by C_1-C_{18}alkyl.

8. **(currently amended)** ~~The polymer according to claim 1, wherein the polymer is a~~ A terpolymer comprising a repeating unit of formula



(I), a repeating unit of formula  , and a repeating unit of formula  , wherein

R^1 and R^2 are independently of each other a C_1-C_{25}alkyl group, which can be interrupted by one or more oxygen atoms, and Ar^1 and Ar^2 are independently of each other a group of formula

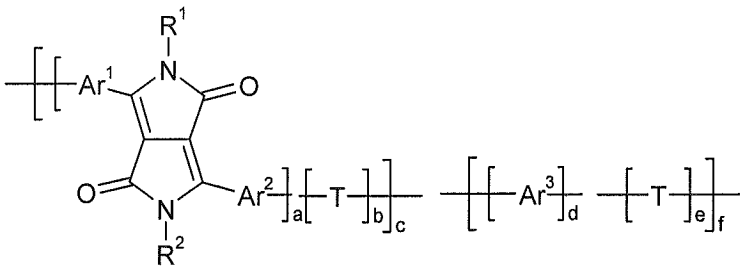


R^6 and R^7 are independently of each other H, halogen, CN, C_1-C_{12}alkyl, C_1-C_{12}alkoxy, or C_6-C_{14}aryl,

R^{41} is Cl, F, CN, $N(R^{45})_2$, C_1-C_{18}alkyl, C_1-C_{18}alkoxy, or C_6-C_{14}aryl, wherein

R^{45} is H, a C_1-C_{25}alkyl group, or a C_1-C_{25}alkoxy group, and
n is 0, 1, or 2.

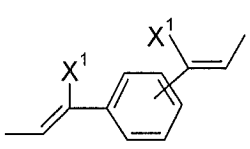
9. **(currently amended)** The polymer according to claim **[[1]]** 2, wherein the polymer is a polymer of formula



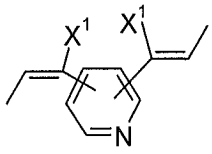
(**VII**), ~~wherein~~

~~R^1, R^2, Ar^1, Ar^2 and Ar^3 are as defined in claim 1,~~

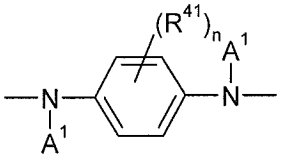
T is selected from the group consisting of



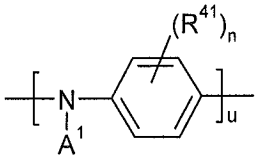
(**VIa**),



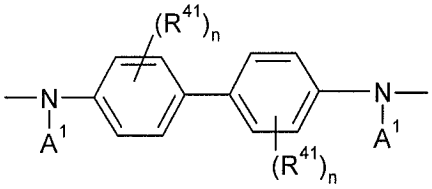
(**VIb**),



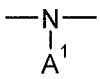
(**VIc**),



(**VId**),



(**VIe**), and



(**VIf**), wherein

X^1 is a hydrogen atom, or a cyano group,

R^{41} can be the same or different at each occurence and is Cl, F, CN, $N(R^{45})_2$, a C_1-C_{25}alkyl group, a C_4-C_{18}cycloalkyl group, a C_1-C_{25}alkoxy group, in which one or more carbon atoms which are not in neighbourhood to each other could be replaced by $-NR^{45}$-, -O-, -S-, -C(=O)-O-, or -O-C(=O)-O-, and/or wherein one or more hydrogen atoms can be replaced by F, a C_6-C_{24}aryl group, or a C_6-C_{24}aryloxy group, wherein one or more carbon atoms can be replaced by O, S, or N, and/or which can be substituted by one or more non-aromatic groups R^{41}, or
two or more groups R^{41} form a ring system;
n can be the same or different at each occurence and is 0, 1, 2, or 3 and u is 1, 2, 3, or 4;

A^1 is a C_6-C_{24}aryl group, a C_2-C_{30}heteroaryl group, ~~especially phenyl, naphthyl, anthryl, biphenylyl, 2-fluorenyl, phenanthryl, or perylenyl,~~ which can be substituted by one or more non-aromatic groups R^{41},

a is 1,
b is 0, or 1,
c is 0.005 to 1,
d is 0, or 1,
e is 0, or 1, wherein e is not 1, if d is 0,
f is 0.995 to 0, wherein the sum of c and f is 1.

10. **(currently amended)** An electronic device or a component therefore, comprising the polymer comprising a repeating unit of the formula I according to claim **[[1]] 2**.

11. **(original)** An electronic device according to claim 10, wherein the device comprises an electroluminescent device.

12. **(currently amended)** An electronic device according to claim 11, wherein the electroluminescent device comprises
(a) a charge injecting layer for injecting positive charge carriers,
(b) a charge injecting layer for injecting negative charge carriers,
(c) a light-emissive layer located between the layers (a) and (b) comprising the polymer comprising a repeating unit of the formula I. ~~according to claim 1.~~

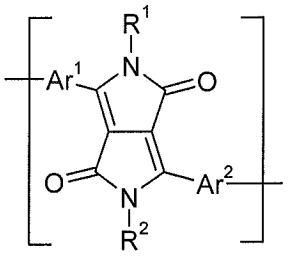
13. **(cancelled)**

14. **(currently amended)** PLEDs, organic integrated circuits (O-ICs), organic field effect transistors (OFETs), organic thin film transistors (OTFTs), organic solar cells (O-SCs), or organic laser diodes comprising one or more of the polymers according to claim **[[1]] 2**.

15-18. **(cancelled)**

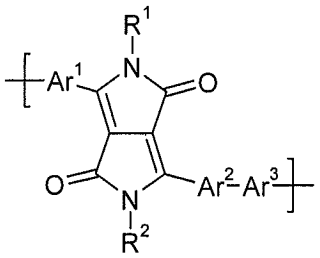
19. **(new)** An electronic device or a component therefore comprising the polymer according to claim 8.

20. **(new)** The polymer according to claim 4, wherein the polymer comprises a repeating unit of formula

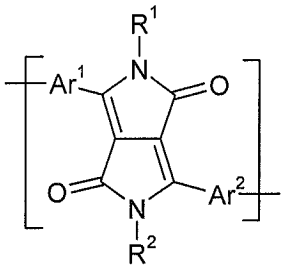


and a repeating unit -T-.

21. **(new)** The polymer according to claim 4, wherein the polymer is a homopolymer comprising a repeating unit of formula

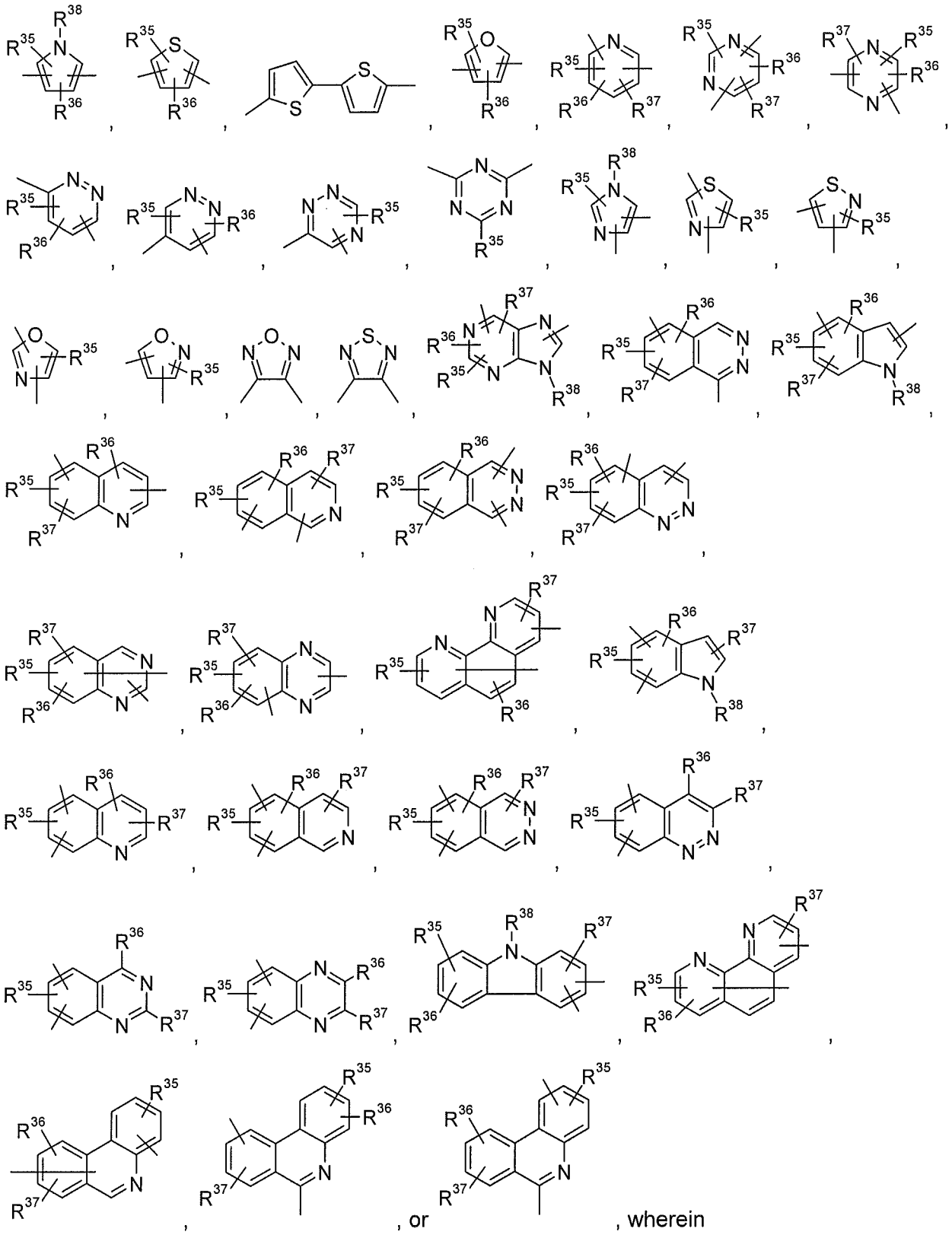


22. **(new)** A polymer comprising a repeating unit of the formula



(I), wherein

Ar^1 and Ar^2 are independently of each other



R^{35}, R^{36}, and R^{37} may be the same or different and are selected from a hydrogen atom, a C_1-C_{25}alkyl group which may optionally be interrupted by one or more oxygen atoms, a cycloalkyl

group, an aralkyl group, an alkenyl group, a cycloalkenyl group, an alkynyl group, a hydroxyl group, a mercapto group, an alkoxy group, an alkylthio group, an aryl ether group, an aryl thioether group, an aryl group, a heterocyclic group, a halogen atom, a haloalkyl group, a haloalkenyl group, a haloalkynyl group, a cyano group, an aldehyde group, a carboxyl group, an ester group, a carbamoyl group, an amino group, a nitro group, a silyl group, a siloxanyl group, a substituted or unsubstituted vinyl group, an alkylamino group, an dialkylamino group, an alkylarylamino group, an arylamino group and a diarylamino group, or at least two adjacent substituents R^5 to R^7 form an aromatic or aliphatic fused ring system,
R^{38} is a hydrogen atom, a C_1-C_{25}alkyl group, a cycloalkyl group, an aralkyl group, an aryl group, or a heterocyclic group,

R^1 and R^2 are independently of each other a C_1-C_{25}alkyl group which can optionally be interrupted by one or more oxygen atoms, an allyl group which can optionally be substituted one to three times with C_1-C_4alkyl, a cycloalkyl group which can be optionally substituted one to three times with C_1-C_8alkyl or C_1-C_8alkoxy, a cycloalkyl group which can optionally be condensed one or two times by phenyl which phenyl can optionally be substituted one to three times with C_1-C_4-alkyl, halogen, nitro or cyano, an alkenyl group, a cycloalkenyl group, an alkynyl group; a C_1-C_{25}alkyl group, an alkenyl group or an alkynyl group substituted partially or wholly by halogen, an aldehyde group, an ester group, a carbamoyl group, a ketone group, a silyl group, a siloxanyl group, Ar^3 or a group $-CR^3R^4-(CH_2)_g-Ar^3$,
wherein R^3 and R^4 independently from each other stand for hydrogen, fluorine, cyano or C_1-C_4alkyl which can be substituted by fluorine, chlorine or bromine, or phenyl which can be substituted one to three times with C_1-C_4alkyl,
Ar^3 stands for aryl or heteroaryl and g stands for 0, 1, 2, 3 or 4.

23. **(new)** The polymer according to claim 1, wherein Ar^3 stands for phenyl or 1- or 2-naphthyl which phenyl or 1- or 2-naphthyl can be substituted one to three times with C_1-C_8alkyl and/or C_1-C_8alkoxy.

24. **(new)** An electronic device or a component therefore comprising the polymer according to claim 22.